

Please amend this application as follows:

**In the Claims:**

Please amend Claims as follows (the changes in these Claims are shown with ~~strikethrough~~ for deleted matter and underlines for added matter). A complete listing of the claims with proper claim identifiers is set forth below.

1. (Currently Amended) An adjustable mirror device comprising:  
an elongated adjusting rod;  
a clamping assembly attached to said adjusting rod in a clamping manner; and  
a mirror assembly attached to said adjusting rod, wherein said mirror assembly includes a mirror, said mirror assembly being slidable along an axial length of said adjusting rod relative to said clamping assembly and said mirror assembly being rotatable about said axial length of said adjusting rod.
2. (New) An adjustable mirror device for a medical halo comprising:  
an elongated adjusting rod;  
a clamping assembly attached to said adjusting rod, wherein said clamping assembly includes a first clamping member and a second clamping member, and said first clamping member and said second clamping member are actuatable relative to each other for attaching said clamping assembly to said medical halo in a clamping manner; and  
a mirror assembly operatively connected to said adjusting rod.
3. (New) The adjustable mirror device of Claim 2, wherein said adjusting rod has a longitudinal axis and said mirror assembly is translatable along said longitudinal axis of said adjusting rod.
4. (New) The adjustable mirror device of Claim 3, wherein said mirror assembly is rotatable about said longitudinal axis.

5. (New) The adjustable mirror device of Claim 3, wherein said mirror assembly includes a mirror that is adjustable relative to said adjusting rod.
6. (New) The adjustable mirror device of Claim 5, wherein said mirror assembly further includes a mounting member through which said adjusting rod is disposed.
7. (New) The adjustable mirror device of Claim 6, wherein said mounting member defines a second articulating joint such that said mounting member is rotatable about said longitudinal axis of said adjusting rod.
8. (New) The adjustable mirror device of Claim 7, wherein said mounting member is frictionally secured to said adjusting rod by a threaded bolt configured to abut said adjusting rod.
9. (New) The adjustable mirror device of Claim 7, wherein said adjusting rod includes a plurality of indentations formed along a length of said adjusting rod.
10. (New) The adjustable mirror device of Claim 9, wherein said mounting member includes a spring-loaded adjusting pin that is received in at least one of said plurality of indentations formed on said adjusting rod, thereby securing said mounting member to said adjusting rod.
11. (New) The adjustable mirror device of Claim 2, wherein said mirror assembly includes a mounting member and a laterally extending arm having first distal end and a second distal end, and said first distal end of said laterally extending arm is operatively connected to said mounting member.
12. (New) The adjustable mirror device of Claim 11, wherein said mirror assembly further includes a transverse arm having a first distal end and a second distal end, and said first distal end of said transverse arm is operatively connected to said second distal end of said laterally extending arm.

13. (New) The adjustable mirror device of Claim 12, wherein said second distal end of said transverse arm is operatively connected to a mirror and said mirror is rotatable relative to said transverse arm.

14. (New) The adjustable mirror device of Claim 12, wherein said transverse arm is rotatable relative to said laterally extending arm.

15. (New) The adjustable mirror device of Claim 12, wherein said transverse arm is translatable relative to said laterally extending arm.

16. (New) The adjustable mirror device of Claim 3, wherein a stop is disposed adjacent to a distal end of said adjusting rod, and said stop prevents said mirror assembly from translating beyond said distal end of said adjusting rod.